

Amendments to the Specification:

Please replace the paragraph beginning on page 14, line 11, with the following rewritten paragraph:

c) The film of 5 mm thickness is divided into several parts and treated with textured rollers and presses having different surface patterns. The resulting embossments are fixed in their shapes and definitely cured by simultaneous heating to temperatures of 100 to 120° C and/or by UV or blue-light irradiation. Decorative or other articles produced in this or similar ways can be further ~~processes~~ processed by painting, abrading, milling, scratching, etching, etc., both prior to and after the curing.

Please replace the paragraph beginning on page 15, line 14, with the following rewritten paragraph:

As a modification of examples No. 1 - 5, the mixtures specified there are mixed with 5 to 80 % by ~~weight~~ weight of glass fibres having a length of 0.2 - 2 mm (short staple fibres) and a thickness of 0.1 - 1 mm and further processed as in example No. 1. The fibre-reinforced films, ribbons or moulded bodies produced in different sizes and thicknesses according to this example are distinguished by having a high tensile strength and at the same time elasticity after polyaddition. After radical polymerisation, products having high values of mechanical and physical parameters such as compressive strength, flexural strength, elastic modulus etc. are obtained (see Table 2).